

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L4	2	((quiescent current) with programmable) and driver and DAC	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/01/19 08:12
L5	4	((quiescent current) with programmable) and DAC	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/01/19 08:41
L6	1	"6154092".pn. and quiescent	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/01/19 09:08
L7	32	(line\$1 near2 driver) and DAC and (dac same (current mirror) same resistor same transistor)	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/01/19 09:10
L8	1	(line\$1 near2 driver) and DAC and (dac same (current mirror) same resistor same (bipolar near3 transistor))	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/01/19 09:48
L9	1	(line\$1 near2 driver) and (dac same (second near3 current near3 mirror) same resistor same (transistor))	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/01/19 09:49
L10	9	(dac same (second near3 current near3 mirror) same resistor same (transistor))	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/01/19 09:53
L11	70	(dac and (second near3 current near3 mirror) same resistor same (transistor))	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/01/19 11:44
L12	4760	375/257,258,222,357,358,216,278, 279.ccls.	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/01/19 11:47
L13	1234	12 and (dac or (digital near3 analog near3 converter))	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/01/19 11:52
L14	302	13 and (driver)	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/01/19 11:48
L15	139	14 and line driver	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/01/19 11:48
L16	18	15 and (current mode) and (voltage mode)	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/01/19 11:52
L17	5784	327/65,562,63,108-112,560-563. ccls.	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/01/19 11:51

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L18	2487	17 and driver	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/01/19 11:52
L19	181	18 and (dac or (digital near3 analog near3 converter))	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/01/19 11:52
L20	6	19 and (current mode) and (voltage mode)	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/01/19 11:52
S1	13805	(DAC or (digital near3 analog near3 converter)) same driver	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/01/18 10:13
S2	3435	(DAC or (digital near3 analog near3 converter)) same ((line or transmit\$3 or output) near3 driver)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/01/17 12:37
S3	71	S2 and (current mode) and (voltage mode)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/01/17 12:37
S4	39	S3 and mirror	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/01/17 12:49
S5	2	"6665347".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/01/17 12:51
S6	2	"6741195".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/01/17 14:27

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S7	2	S6 and analog	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/01/17 14:27
S9	6	DAC same (line driver) same (current mirror)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/01/18 10:19
S10	2	"6185263".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/01/18 10:14
S15	6	10/091099	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/01/18 10:16
S16	3	S9 and S15	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/01/18 10:16
S17	50	(DAC same (current mirror)) and (line driver)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/01/18 11:09
S18	1	(current mirror) and "6665347".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/01/18 11:36
S19	0	gain and "6665347".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/01/18 11:36

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S20	9	("4061883" "5920204" "6175255" "6259745" "6265833" "6351185" "6377122" "6593770").PN. OR ("6665347").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/01/18 11:53
S21	1	S20 and (DAC same (current with mirror))	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/01/18 12:02
S22	75	gain same (DAC same (current with mirror))	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/01/18 12:31
S23	1	S22 and (quiescent with programmable)	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/01/18 12:28
S24	2	S22 and (quiescent same programmable)	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/01/18 12:28
S25	15	gain same (DAC same (current with mirror) same programmable)	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/01/18 13:51
S26	126	gain same (current with mirror) same programmable	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/01/18 12:52
S27	29	S26 and dac	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/01/18 12:52
S28	0	(gain or amplif\$4) with (current with mirror) with programmable	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/01/18 13:52
S29	97	(gain or amplif\$4) with (current mirror) with programmable	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/01/18 14:32
S30	1	10/698976	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/01/18 14:44
S31	100	DAC same (current near2 mirror) same (line or load)	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/01/18 15:47
S33	16	(second near3 (current near2 mirror)) and (DCA)	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/01/18 15:49
S34	42	(second near3 (current near2 mirror)) same (DAC)	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/01/18 15:49
S35	33	S34 not S31	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/01/18 16:26

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S36	24	(quiescent current) with DAC	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/01/19 08:10
S37	154	(driver with (high near2 impedance near2 state)) and DAC	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/01/18 16:37
S38	13	S37 and line driver	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/01/18 16:38